

ABSTRACT

5       The invention concerns a multiparticulate  
pharmaceutical form, in particular multiparticulate  
tablet, characterised in that it consists of a plurality  
of particles, preferably spheroids comprising a coating  
based on at least a disintegrating agent and at least a  
10       binding agent and optionally at least an active substance  
integrated with one another by compression, said  
particles or spheroids wherein the active substance is  
distributed within a thermoplastics material having been  
obtained by hot extrusion without solvent of a mixture of  
the active substance with the thermoplastics material and  
15       cutting up the filament or extrudate leaving the  
extrusion die.